



Q: How did you select your college major or certification program?

A: I choose engineering because I wanted a degree that would give me a good chance at finding a steady job after graduation.

Q: What was the biggest influence in your selection of major/career?

A: During my freshman year of college, I noticed that I enjoyed my programming assignments more than the others. And while I did not to make a career centered around programming I wanted to be able to use that tool in my career. Electrical engineering seemed like a good fit.

Q: If you could go back to high school and select any elective course to take that would have better prepared you for college, what would it be?

A: I would have been far better prepared for college if I had taken more advanced math classes in high school.

Q: What is your favorite aspect of your major?

A: I really like the versatility my degree brings me. Knowing people who went into programming, biomedical engineering, and even education with my degree excites me.





Q: How do you/your major make a positive impact on society/our community?

A: Electrical engineers work in so many different industries. But they do what they can to make sure that all electrical components are safe to be put out into the community.

Q: What's the most interesting thing you have been able to do in your college career?

A: I have been able to use the programming skills I learned to participate in undergraduate research. Additionally, I have been able to be involved in a number of clubs on campus.

Q: What makes you get up each morning excited about your major?

A: I think about my ancestors that came before me. The opportunity for someone like me to go to school and study engineering is not something I can take for granted.

Q: What advice would you share with K-12 students who are considering your major?

A: You have to make sure you believe in yourself, as cheesy as that sounds. Also, take advantage of all of the resources available to you when at college.